



GET EXTREME PERFORMANCE WITH **EPT XTRM PLY** CIPP PRODUCTS

Cured in Place Pipe (CIPP) Calibration Tubes Membranes

Engineered Polymer Technologies manufactures **Cured In Place Pipe** (CIPP) Calibration Tube Membranes that are available in *Thermoplastic Urethane (TPU)* or *Polyvinyl Chloride (PVC)* designs providing you with the perfect product for your particular CIPP process.

EPT XTRM PLY® Calibration Tube Membranes are a composite of our proprietary TPU, or PVC, which are reinforced with a nylon woven fabric that provides consistent pressure and support during the CIPP curing process. These products provide a dimensionally stable product that performs at temperatures from -30° F to 275° F. Our TPU Calibration Tube Membranes have a Coefficient of Friction (C of F) of 1.5 to allow the bladder to easily release from your CIPP.

- Application Specific TPU or PVC Resin Formula
- High Temperature Resistance
- Low C of F Properties for Easy Release
- Resin Durometer options to Ensure Shape Conformity
- RF, Hot Air & Wedge Welding Capatable
- Custom Widths and Custom Lengths Available
- Factory fabricated Tubes Available



For more information on EPT XTRM PLY® CIPP Products, call us at 908-558-0011 or visit www.epttech.com.



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